



Office of Materials and Research
Qualified Products List

This is a listing of Network Electronics approved prepared in accordance with NAV01-053 (Rev. 21.0) Section 939		QPL # 48-7 Network Electronics		Traffic Signal Engineering Facility (TSEF) 935 East Confederate Avenue Atlanta, GA 30316 Office Phone (404) 624-7814 Office Fax (404) 624-7116	
Add Special Notes Here					
Source	Location	Address	Contact	Product	Variable
Nortel Networks			www.nortel.com 800-466-7835	GBIC, Type A, (SMFO @ 1310nm) 10.5dB,	
Nortel Networks				GBIC, Type E, (SFP XD): (SMFO @ 1550 nm), 20.0dB, Part# AA1419037	
RuggedCom	Canada	30 Whitmore Rd, Woodridge, Ontario, Canada, L4L724	www.ruggedcom.com 888-264-0006 905-856-5288	Managed Field Switch, Types A, B, C, D, E & F, Model RSG2100	
GarrettCom	California	47823 Westinghouse Drive Fremont, CA 94539	www.GarretCom.com 510-438-9071	Magnum Managed Field Switch, Types A, B, C, D, E & F , Model 6K32TRC	

QPL # 48-7

Page 1 of 1

OMR-Traffic Signal Engineering Facility (TSEF)